

LISTING OF THE CLAIMS

The following is a complete listing of all the claims in the application, with an indication of the status of each:

- 1 1. (Previously presented) A method for backing up and for preventing unauthorized
2 copying of applications of a portable cellular phone comprising:
3 a step of storing backup application information to be used in said portable
4 cellular phone and identification information used to identify said portable cellular
5 phone in a backup device;
6 a step of transferring, when said application information is backed up, said
7 application information with said identification information being added from said
8 backup device to said portable cellular phone;
9 a step of said portable cellular phone comparing the transferred identification
10 information with identification information of said portable cellular phone; and
11 a step of copying said backup application information only when both of said
12 identification information match each other, thereby preventing unauthorized copying.
- 1 2. (Previously presented) The method for backing up and for preventing
2 unauthorized copying of the applications of the portable cellular phone according to
3 Claim 1, wherein said identification information is a manufacture serial number
4 and/or a telephone number of said portable cellular phone.
- 1 3. (Previously presented) The method for backing up and for preventing
2 unauthorized copying of the applications of the portable cellular phone according to
3 Claim 1, wherein said portable cellular phone performs processing of verifying
4 whether or not said applications transferred from said backup device run normally and
5 does not copy said transferred application if said application does not run properly.
- 1 4. (Previously presented) The method for backing up and for preventing
2 unauthorized copying of the applications of the portable cellular phone according to

3 Claim 1, wherein said portable cellular phone stores said application information
4 having undergone the verification processing in said portable cellular phone in an
5 executable format.

1 5. (Previously presented) The method for backing up and for preventing
2 unauthorized copying of the applications of the portable cellular phone according to
3 Claim 3, wherein said portable cellular phone stores said application information
4 having undergone the verification processing in said portable cellular phone in an
5 executable format.

1 6. (Previously presented) The method for backing up and for preventing
2 unauthorized copying of the applications of the portable cellular phone according to
3 Claim 1, wherein said portable cellular phone terminates processing when said
4 identification information transferred from said backup device does not match the
5 identification information of said portable cellular phone.

1 7. (Previously presented) The method for backing up and for preventing
2 unauthorized copying of the applications of the portable cellular phone according to
3 Claim 1, wherein said portable cellular phone, when said portable cellular phone uses
4 said application information being stored in said backup device at a time of changing
5 a type of said portable cellular phone, compares said identification information
6 transferred from said backup device with said identification information of said
7 portable cellular phone and copies said transferred application information only when
8 both of said identification information match each other.

1 8. (Previously presented) The method for backing up and for preventing
2 unauthorized copying of the applications of the portable cellular phone according to
3 Claim 1, wherein, when data is transmitted and/or received between said portable
4 cellular phone and said backup device, information indicating a mode is added to said
5 data.

- 1 9. (Previously presented) The method for backing up and for preventing
- 2 unauthorized copying of applications of the portable cellular phone according to
- 3 Claim 1, wherein said application is a Java application.